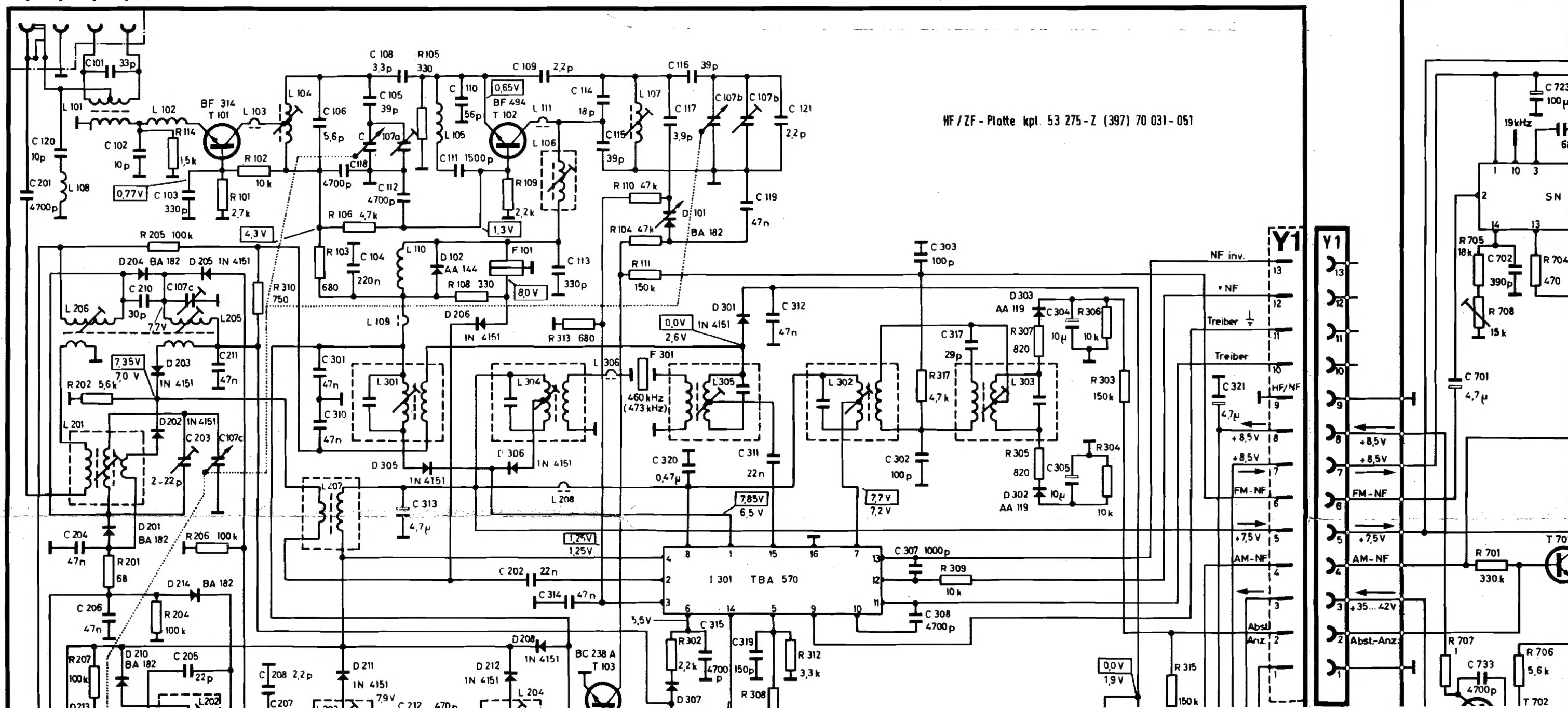
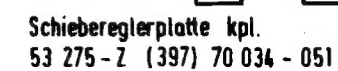
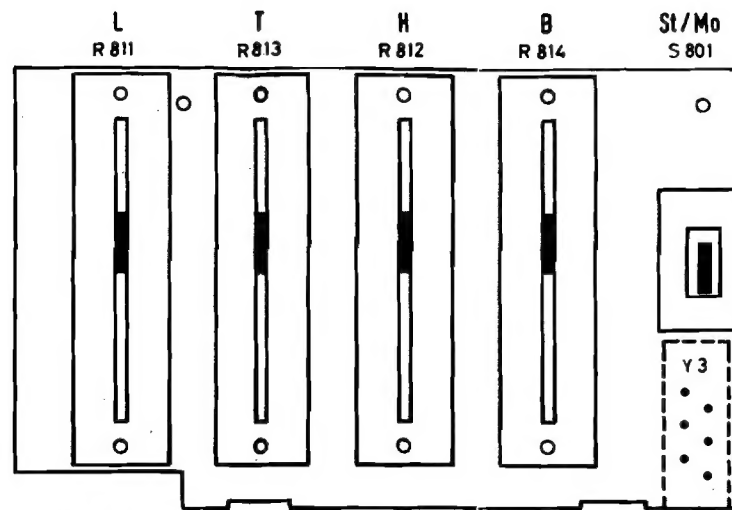
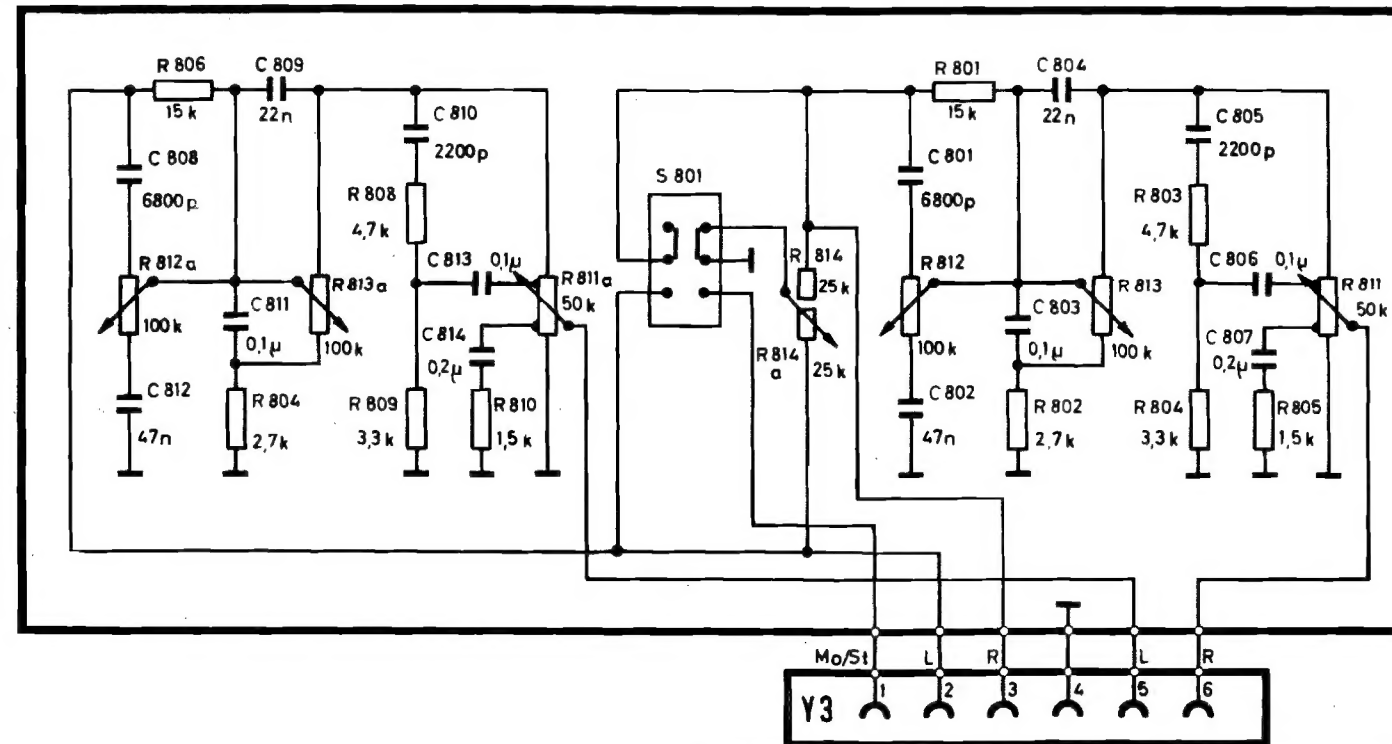


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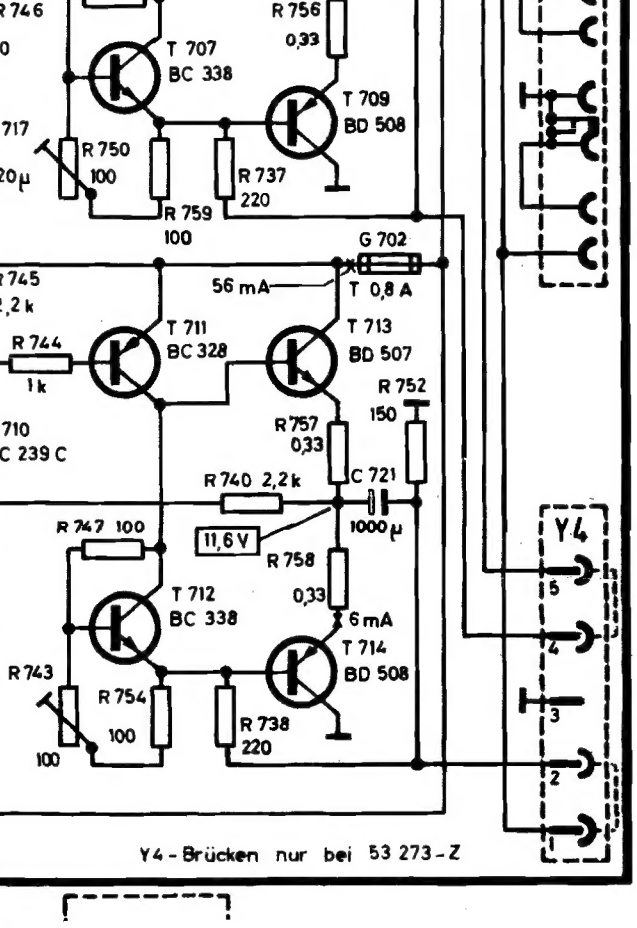
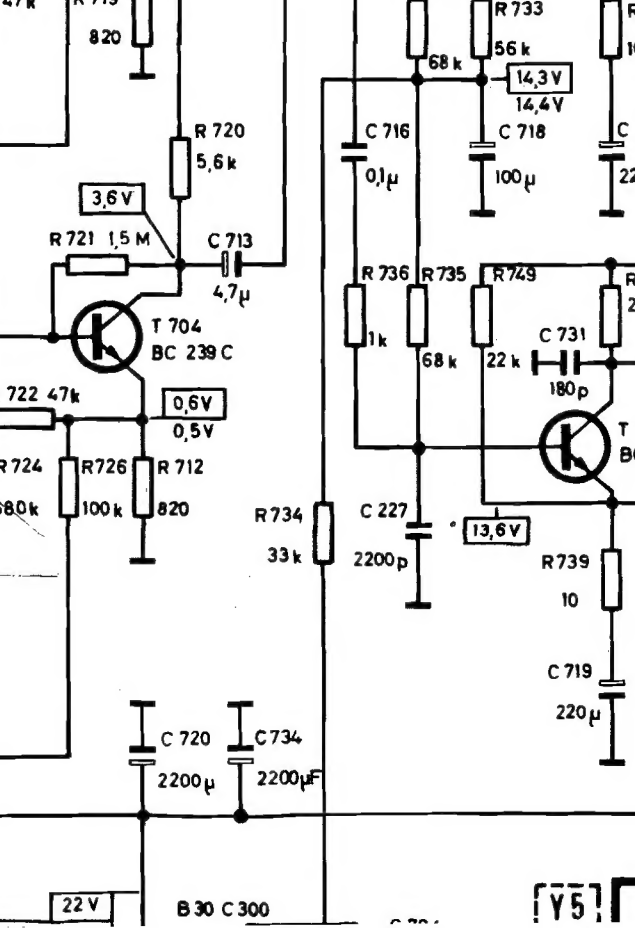
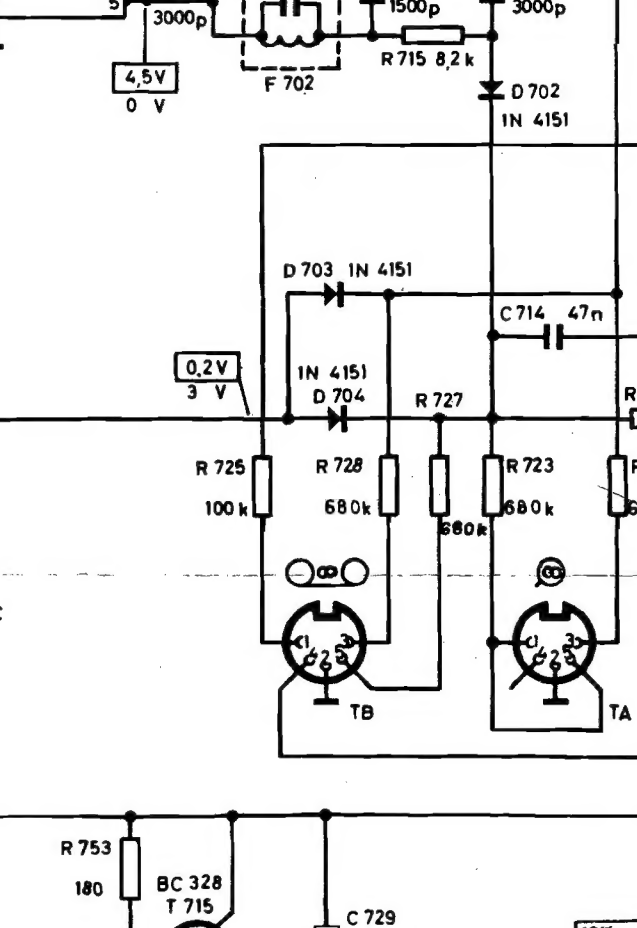
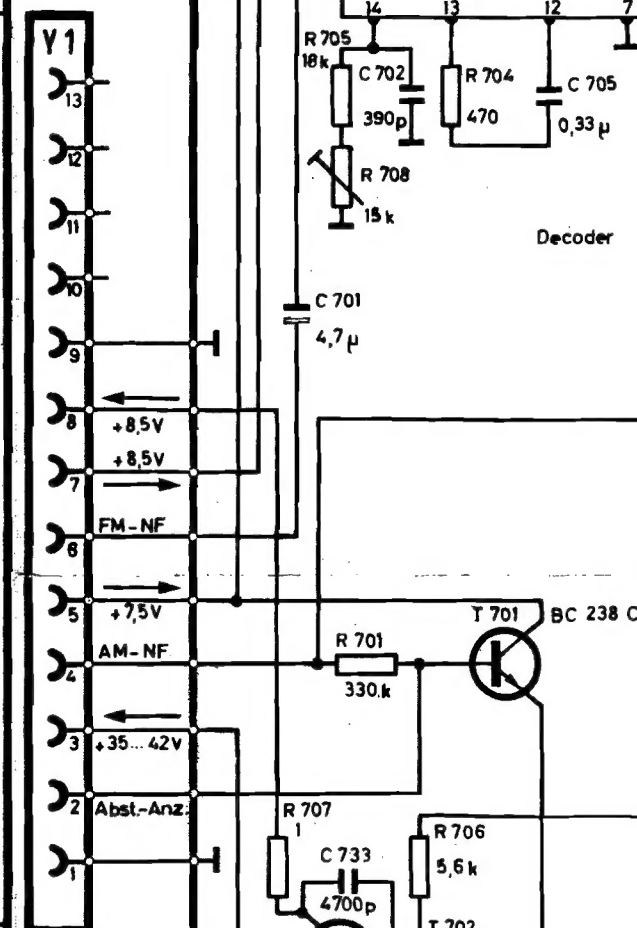
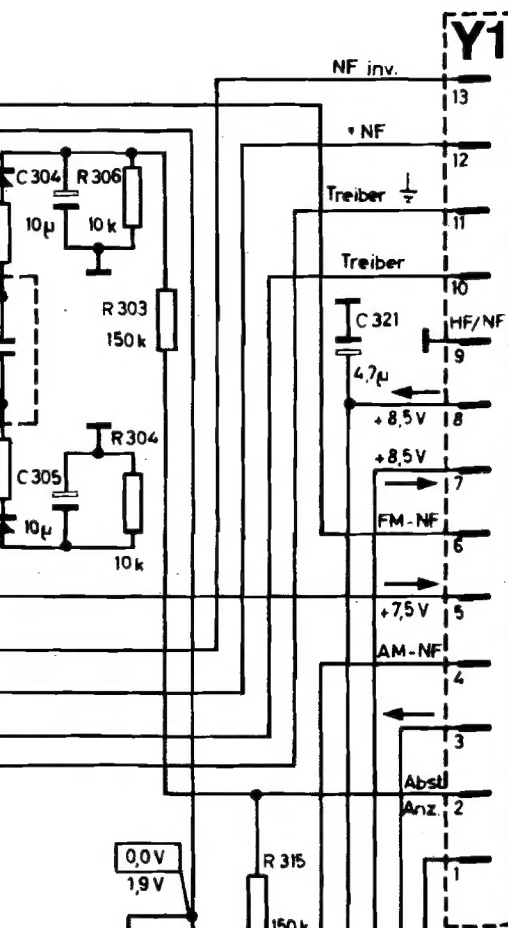


Schiebereglerrplatte kpl.
53 275-Z (397) 70 034-051



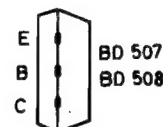
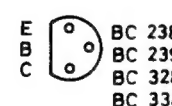
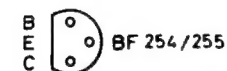
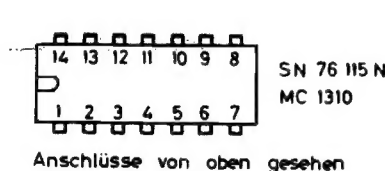
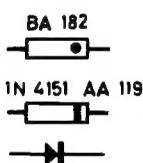
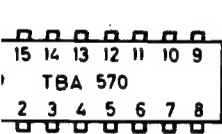
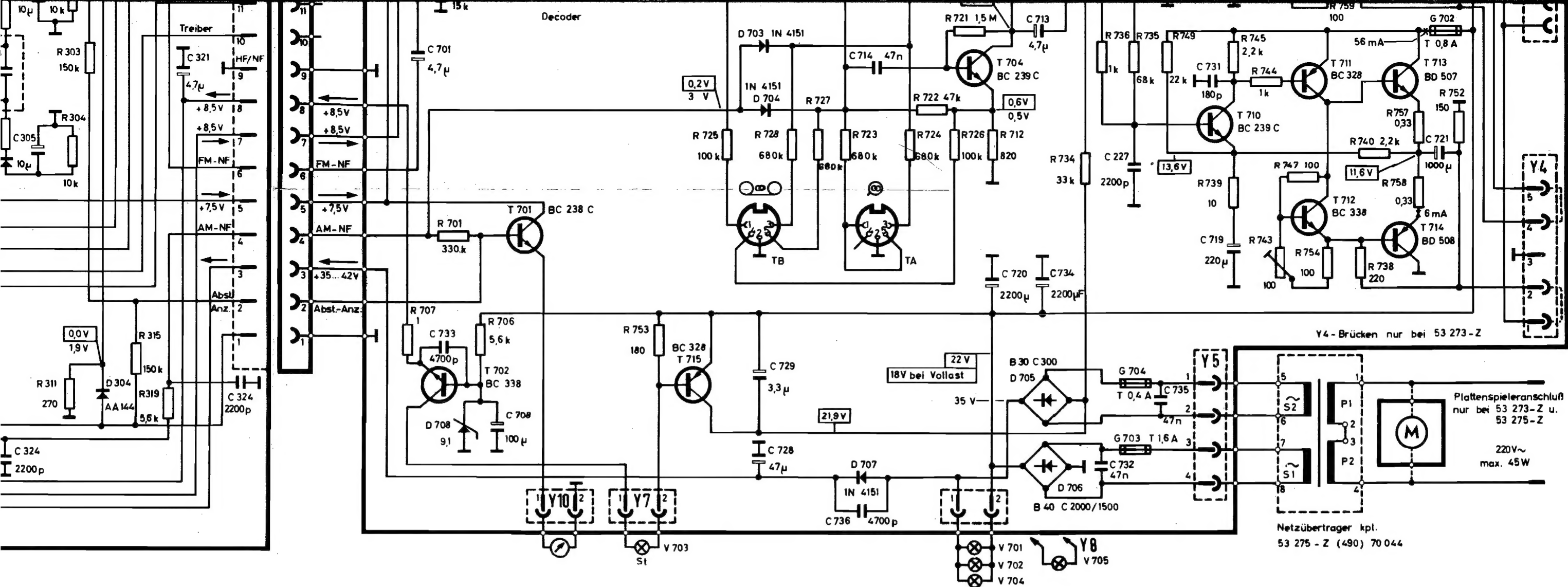
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53 275-Z (397) 70 031-051

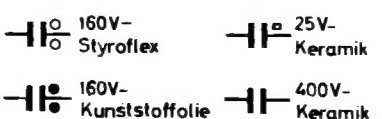


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Y4-Brücken nur bei 53 273-Z



Anschlüsse von unten gesehen



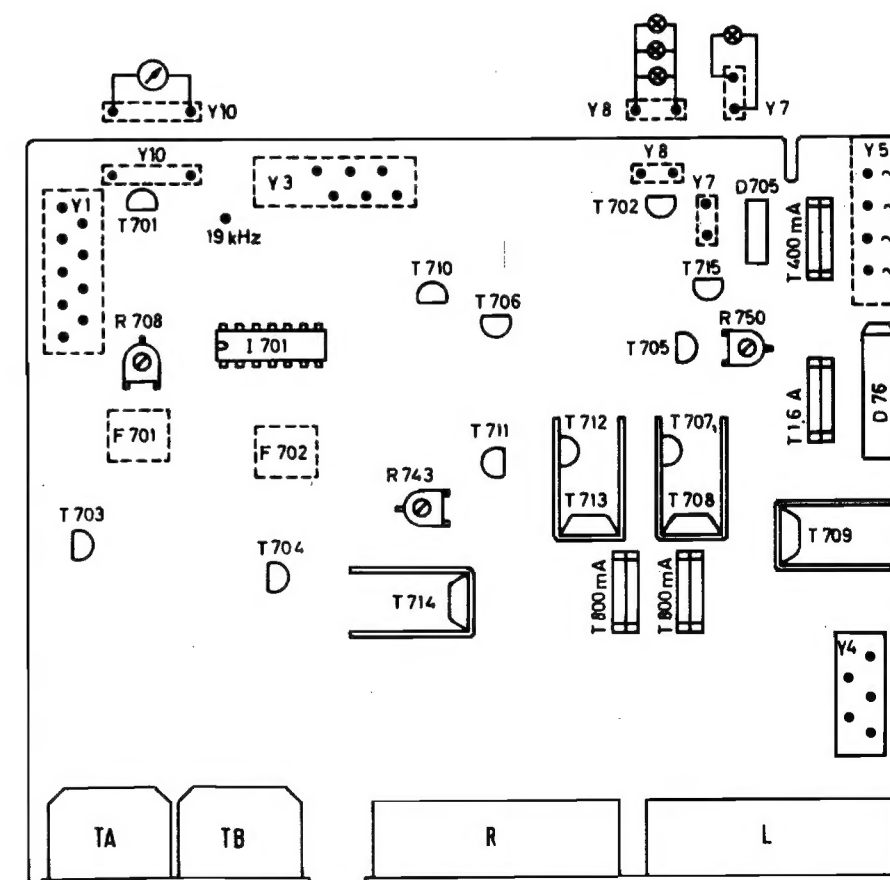
leichtfrequ.	ZF
inment-fr.	IF
1,3(90,8)MHz	FM
1 MHz	10,7 MHz
5,5 MHz	L 106
5,5 MHz	L 301
5,5 MHz	L 302
5,5 MHz	L 303
80 kHz	AM
60 kHz	473 kHz
50 kHz	L 304
50 kHz	L 305

Oszillator-Abgleich mit LW beginnen.
Gezeichnete Schalterstellung AUS
Spannungen mit Instrument Ri ≥ 10 MΩ
gegen Masse gemessen ohne Signal.

Het richten van de oscillator beginnen bij LG
Tekening van de schakelaar in positie UIT
Spanningen met instrument Ri = 10 Mohm
Tegen massa gemeten zonder signaal

Commencer l'alignement d'oscillateur par GO
Dessin de commutateur en position ARRET
Tensions avec instrument Ri = 10 MOhm
Mesuré contre la masse sans signal

Start oscillator alignment with LW
Switch position shown: "OFF"
Voltage measured, without signal, to chassis
by means of instrument Ri = 10 MOhm



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